

**RATES OF ADVERTISING.**  
For space, (all lines), three insertions, 6c  
For each subsequent insertion, 5c  
Business Cards of five lines, per annum, 50c  
Special Notices, headed, double the above rates.  
All short advertisements, such as Educations,  
Lost, Found, Brides, Notices, &c., not probably  
making over fifteen lines, are charged at 5c;  
to save the trouble of book-keeping and collecting,  
most insertions being accompanied with the cash.  
Advertisements inserted till ordered.  
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**JOB PRINTING.**  
Our Printing establishment was never in better  
condition than now, and increased attention will  
be given to this branch of business. We keep  
constantly on hand Paper and Card Stock, and are  
now prepared to print Handbills, Programmes,  
Auction Bills, Bill Heads, Labels, Circulars, Busi-  
ness and Wedding Cards, &c., &c., at short notice.  
Orders for small bills will be carefully attended to, and  
the work forwarded with dispatch.

From the New York Observer.

### Wearing White.

While walking out one pleasant day,  
Beside a thoughtful child,  
He said to me her earnest face,  
And asked me why I wore white,  
And there some people dressed in black,  
Very often meet  
Why do they wear that gloomy dress,  
When walking in the street?  
We very often talked of death,  
That little child and I,  
She thought it was a happy thing,  
For children, she said,  
She did not know they went to rest,  
Through the cold, dark soil,  
But pictured death as a friend,  
Forever safe with God.  
How could I say, "For reasoned ones,  
We wear this gloomy dress,  
And not dishonor their triumph thoughts  
Of heavenly joys, and of the life to come,  
I could not bear to see the look  
Of sorrow and surprise,  
That such a sudden glimpse of death,  
Would summon to my eyes."  
And so I said, "That solemn dress  
Is useful as a token,  
That one who wears it,  
The mighty Lord has spoken,  
She looked confused, then softly said,  
"But black why should it be?  
The saints wear white, and so would I,  
If God should deign to smile."  
Again I said, "One about friends,  
We miss, when out of sight,  
And when they die, we never feel  
Like wearing colors bright,  
She shook her head, and said, "No, no,  
For those who are so blessed  
And I no words could find to tell  
Why they in black were dressed."

**THE ALCOHOL "POPS" TO THE SCHOOL-  
MISTRESS.**—The Autocrat of the breakfast ta-  
ble popped the question to the sweet school-  
mistress, and was accepted. It was done on  
Boston common, thus:

"I was on the common that we were walk-  
ing. The mall, or boulevard of the common,  
you know, has various branches leading from  
it in different directions. One of these runs  
downward from opposite Joy street south-  
ward across the whole length of the common  
to Boylston St. We called it the long path  
and were fond of it."

"I felt very weak indeed (though of a tolerably  
robust habit) as we came opposite the  
head of this path on that morning. I think  
I tried to speak twice without making myself  
distinctly audible. At last I got out the  
question, 'Will you take the long path with  
me?' Certainly, said the school-mistress, with  
much pleasure. Think, I said, before you  
answer; if you take the long path with me  
now, I shall interpret it that we are to part  
no more! The school-mistress stepped back  
with a sudden movement, as if an arrow had  
struck her."

"One of the long granite blocks used as  
seats was held by the one you may still see  
close by the Ginkgo-tree. Pray sit down, I  
said. No, no, she answered softly, I will  
walk the long path with you."

"The old gentleman who sits opposite, met  
us walking, arm in arm, about the middle of  
the long path, and said, very charmingly,  
'Good morning, my dears.'"

"Mother wants to know if you want  
pleasure to lead her your preserving kettle—  
cause you know as how we want to pre-  
serve?"

"We would with pleasure, boy, but the  
truth is, the last time we loaned it to your  
mother, she preserved it so effectually that  
we have never seen it since."

"Well you needn't be so saucy about your  
old kettle. Guess it was full of holes when  
we borrowed it, and mother wouldn't trouble  
you again, only we need your bringing home  
a new one."

**MRS. PARTINGTON AND THE TELEGRAPH.**—  
"The line is down," shouted Ike, as he swung  
open the front door. Mrs. Partington, thinking  
he meant the clothes-line in the back-  
yard, darted to the window, but everything  
was right. The night-caps swung to and fro  
by their strings, the dresses waved their long  
arms in the wind, and Ike's galligaskins, in-  
flated by the breeze, seemed struggling to be  
free. "You should not tell such wrong stories,  
dear," said she; "when there is no occa-  
sion for it. The line is not down." "I meant  
the Atlantic telegraph line," said he, with a  
face expressive of the joy of both hemispheres;  
"and Queen Victoria is going to send it to  
President Buchanan." "So is, is she?" said  
the old lady, "well that is very kind in her.  
I wonder if she will prepay the postage be-  
forehand in advance." "It isn't a letter," he  
cried, "it is a cable under the water from one  
country to the other, over which messages  
can be sent." "Oh, don't believe it can be  
done," said she, "for how can messages come  
without getting saturated with water?" "I  
guess they'll be wrapped up in gutta serena,"  
replied Ike. "Maybe so," said the dame  
thoughtfully, "maybe so, but it would be a  
good deal safer to send 'em by the steamer."  
She pondered on it, and did not see that Ike  
had tied her ball of yarn to the tongue of the  
bell, and was even then in a remote position,  
preparing to send messages of mischief, that  
would send her running to the door to see  
who was ringing.

**GLASS PROBLEM.**—John and Julia's prob-  
lem by Amator. John to move and mate in  
two moves:  
John moves his arm round Julia's neck;  
She moves one square and whippers check;  
He, nothing daunted, moves right straight  
His lips to hers and calls out mate!

**SOLUTION.**  
Poor Julia yields to love's constraints;  
Nights, blushes, palpitations, faints.

# The Caledonian.

VOL. 22--NO. 9.

ST. JOHNSBURY, VT., SATURDAY, SEP. 4, 1858.

WHOLE NO. 1101.

### Origin of Bells.

The origin of bells is probably to be dated  
from the time when the sonorous property  
of metals was first noticed. A tinkling in-  
strument of some sort was in use as early as  
the days of Moses, as it appears from Exodus  
xxxviii, 33-35, where the priest is commanded  
to hang bells to his robe, in order by their  
sound to give notice of his approach to the  
sanctuary. Bells were also appended to  
horses as an ornament (Zeck, xvi, 20),  
probably similar to those which are still used  
in many parts of Europe.

Small bells were used by the Greeks and  
Romans for civil and military purposes, and  
they were sometimes rung in temples to call  
the people to their religious duties. St. Pauli-  
nus, Bishop of Nola, in Campania, at the end  
of the 4th century, is said to have been the  
first who used bells in Christian churches to  
call the people to prayer, after which they  
were gradually introduced into all the church-  
es of the west, as also many Greek churches.  
Large bells appear to have come into use in  
the sixth century; in the year 610, Clothaire  
II, King of France, when besieging the city  
of Sens, said to have been so much alarmed  
at the hitherto unheard clangor of the bells  
in St. Stephen's Church, that he retreated in  
affright and abandoned the siege. They were  
very generally adopted in England as soon as  
parish churches were erected, and gave rise  
to that feature of ecclesiastical architecture—the  
bell tower. The tower of a man's piety  
being then estimated by the value of his gifts  
to the church, large bells were often present-  
ed by rich individuals. Turketul, Abbot of  
Croyland in the 10th century, gave to the  
church of that abbey a great bell, which he  
named Guthlac, in honor of the patron saint  
of the place; and his successor, Egbert, who  
died in 974, presented six bells, to which he  
gave the whimsical names of Paga and Beiga,  
Tatwin & Turketul, Betelam & Bartholomew.  
These bells were tuned to harmonize with  
the great Guthlac, and so agreeable was the  
effect of their combination that Ingulfus,  
who often heard them, says "Ficbat mirabilis  
harmonia, nec erat tunc talis consonantia  
empanarum in tota Anglia." (They made  
a wonderful harmony, and there was not such  
a well tuned peal of bells in all England.)

Bells were of old put to services which the  
superior intelligence of the present age has  
totally abolished. Says Aubrey, who wrote  
about the close of the 17th century: "At  
Paris, when it begins to thunder and lighten,  
they do presently ring out the great bell at  
the Abbey of St. Germain, which they do be-  
lieve makes it cease. The like was wont to  
be done heretofore in Wiltshire when it  
thundered and lightened they did ring St.  
Adelam's bell at Malmesbury Abbey. The  
curious do say that the ringing of bells great-  
ly disturbs spirits."

The largest bell upon this continent is that  
upon the Notre Dame Cathedral, Montreal,  
the weight of which is 29,400 lbs., and which  
was imported from England in 1813. The  
largest bell in England at the present day, is  
"Great Peter of York," which weighs about  
26,000 lbs., previous to which the celebrated  
"Great Tom of Oxford" was the largest, which  
was cast in 1680, and weighs 17,000 lbs. At  
Rouen in France is a bell weighing 30,000  
lbs. At Erfurt in Germany is another, and  
which was long celebrated as the largest in  
Europe, weighing 25,000 lbs. But Russia is  
precisely the country of great bells where  
they may be heard in full vigor, not

"Swinging slow with sullen roar,"  
for they are too heavy to be swung, but in-  
cessantly tolling and booming, and denouncing  
all ears but those of Russians, who almost  
worship their bells. The largest of these  
mountains of metal is at Moscow, and is called  
in Russia the Tsarokolokol or King of  
bells; the weight of which is variously stated  
at from 300,000 to 432,000 lbs. According  
to an inscription cast upon it, the former  
weight was that which it was intended it  
should be, but many Russian authors state  
that it overran that weight by 72,000 lbs.,  
which, as the founder probably melted a large  
surplus of metal, may be possible. In any  
case it is twice as heavy as the large Russian  
bell, which is now ringing in Moscow, cast  
in that city in 1817 to take the place of a  
cracked bell called the Bolshoi, weighing  
124,000 lbs., and ten times as heavy as the  
great bell of Erfurt before alluded to. It  
was 20 feet high, and 20 1-2 feet in diameter  
and as stated by Korb in his Diary (1698) it  
required fifty men to pull the clapper, one-  
half being on each side. It was suspended  
over the place where it now lies, in the year  
1737, upon immense beams and heavy frame  
work, as shown in the accompanying cut,  
but which in the same year unfortunately  
took fire, and the bell falling, a piece was  
broken off of it large enough to admit two  
tall persons to pass in without stooping. It  
having never been suspended since, there are  
some who question the fact of its having been  
raised, but the fracture in it can only be ac-  
counted for upon the theory that it once fell  
from a considerable height when in a heated  
state. When this bell was being cast, the  
nobles from all parts of Russia vied with  
each other in casting into the furnace gold  
and silver plate, rings, trinkets, &c., as did  
they also at the casting of the bell before  
alluded to at Moscow, weighing 144,000 lbs.,  
cast in 1817.

The Chinese have some large bells which  
must weigh at least 50,000 lbs. Father Ver-  
biest, in the 17th century, states that he saw  
a number of large bells at Peking, which were  
cast in honor of the transference of the seat  
of government from Nankin to that city, the  
largest of which measured 11 feet 3 inches  
in height, and 13 feet in diameter.

It is also stated by Le Comte who visited  
Nankin in the 17th century, that he observed  
a beffy in ruins, and the bell upon the  
ground measuring 11 feet 9 inches in height,  
and 7 feet 6 inches in diameter.

In our country a more rational taste in re-  
gard to bells prevails, and although we have  
not many exceedingly large ones to boast of,  
yet from almost every village spire, or tower  
of massive cathedral, goes forth the inviting  
tones of the "Salvath going bell," ever  
changing with the events of the day from a joyful  
to a sorrowful peal, and giving rise to as-  
sociations which memory long loves to cher-  
ish.

### How to Preserve Women.

(The following piece which is now going  
the rounds of the papers, we find credited to  
Hall's Journal of Health. We believe our  
readers will recognize as the writer, their old  
friend Timothy Titcomb;) and although it was  
published in this journal a few years since,  
there is so much good sense and sober truth  
contained in it, that we will give it the ben-  
efit of our circulation once more.—Ed. Cal.]

There is nothing in the world that we think  
so much of as we do of women. Our mother  
is a woman—we, sister, and pretty cousins,  
are women; and the daughters will be, if  
(Heaven spare them) they live long enough.  
And there is a love of woman in general  
which we do not deny. A fine, magnificent  
specimen of the sex, full of life and health,  
a red cheek, and flashing eye, is something that  
does one good to look at as she illuminates  
the humdrum sidewalk, and every day street.  
A North River steamer under full headway,  
with colors flying, is rather a pretty sight—  
rather stirring and inspiring; and we pull up  
our tired nag to see her pass, and admire the  
swell she cuts. Comparatively, however the  
steamer sinks into insignificance, or some-  
times very deep water, by the side of a well  
kept, well dressed woman. There is no rub-  
bing it out; women are the ornament, charm,  
blessing, beauty and bliss of life—(men's life,  
we mean, of course.) Any means that can  
be devised for preserving them should be  
publicly made known. They are different  
from any other kind of fruit. You cannot  
do them up in sugar and eat them in a cold  
room with a paper soaked in brandy over  
their mouths. You cannot put them up in  
cans and seal them up airtight, without injur-  
ing their form and flavor. Now, as men are  
so dependent upon women for life's choicest  
blessings, a proper mode of preserving them  
becomes of great moment, and we are sure  
that the public will thank us for an infallible  
receipt.

Have the feet well protected, then pay the  
most attention to the chest. The chest is the  
repository of the vital organs. There abide  
the heart and lungs. It is from the impres-  
sions made upon these organs through the  
skins, that the shivers come. It is nature's  
nurse—the alarm bell at the onset of danger.  
A woman never shivers from the effect of cold  
upon her limbs, or hands, or head, but let  
the cold strike through her clothing on her  
chest, and off go her teeth into a chatter, and  
the whole organism is in commotion. One  
sudden and severe impression of cold upon  
the chest has slain its tens of thousands.  
Therefore, while the feet are well looked  
after, never forget the chest. These points at-  
tended to, the natural connectives of the dress  
will supply the rest, and the woman is ready  
for the air. Now let her visit her neighbors,  
go shopping, call upon the poor, and walk  
for the good fit, for the fun of it.

Keep away from the stove or register. Air  
that is dry or burnt, is more or less charged  
with gases evolved by the fuel, and is poison.  
Go up stairs and make the beds with mittens  
on. Fly around the house like mad, and  
ventilate the rooms. Do not sit up in a  
single room with double windows. Fruit  
will not retain its full form and flavor in air-  
tight cans; neither will women. They need  
air. If the shivers come on during these  
operations, go directly and put on something  
more about the chest.

Again do not live in dark rooms. Light  
fades the carpet, but it feeds the flower. No  
living animal or vegetable can enjoy health  
in darkness. Light is also as necessary as  
air, and a brown tan is far preferable, even as  
a matter of beauty, to a sickly paleness of  
complexion.

Thus much in regard to the physical means  
for preservation. There are moral means im-  
portant. Every woman should be married to  
an excellent man. Marriage, it is true, brings  
care and wear, but it is the ring that is worn  
that keeps bright, and the watch that lies  
still and unwound that gets out of order. The  
sweet sympathies evolved in relation to the  
family, the new energies developed by new  
responsibilities, the new compensation for all  
outlays of strength, bring about a delightful  
play of the heart and intellect, which, in their  
reaction upon the body, produces an effect  
that is nothing less than preservation. Then,  
there is a higher moral power than this—One  
which we speak of soberly, honestly. No one  
is completely armed against the encroaching  
ills of life, who has in the heart no place for  
religion. The calmness, the patience, and the  
joy and hope that are in possession of that  
woman whose heart is right in its highest re-  
lation can never fail to preserve and heighten  
every personal power and charm that she  
possesses.

There! you have the receipt. Some of it  
is in sportive form, but it is not the less so-  
ber truth. It has within it the cure for many  
a disease—the preventive for more. It might  
be made longer; but when we see its prescrip-  
tions universally adopted, it will be time to  
bring forward the remainder.

A country editor, speaking of a member  
of Assembly, says: "The first year he  
went to Albany, he was so conscientious as to  
utterly refuse to receive his allotment of  
steak, in the shape of books and station-  
ery. The next year he did not hesitate,  
and finally came home unable to tell the  
truth under the most favorable circumstan-  
ces."

### Why I left the Anvil.

BY ELIUS BURRITT.

I see it. You would ask me what I have  
to say for myself for dropping the hammer  
and taking up the quill, as a member of your  
profession. I will be honest, now, and tell  
you the whole story. I was transported from  
the anvil to the editor's chair by the genius  
of machinery. Don't smile, friends, it is even  
so.

I had stood and looked for hours on those  
thoughtless iron intellects—those iron-fingered,  
sober, supple automatons, as they caught up  
a bale of cotton and twisted it in the twinkling  
of an eye into a whirlwind of whirling  
shreds, and laid at my feet in folds of  
snow-white cloth, ready for the use of the  
most voluptuous antipodes. They were won-  
derful things, those looms and spindles, but  
they could not spin thoughts; there was no  
attribute of divinity in them, and I admired  
them—nothing more. They were excessively  
curious, but I could estimate the whole  
compass of their being and destiny in finger  
power, so I went away and left them spinning  
cotton.

One day I was tuning my anvil beneath a  
hot iron, and busy with the thought that  
there was as much intellectual philosophy in  
my hammer as in any enginey engine in  
modern times, when an unearthly scream  
reached my ears. I stepped to the door, and  
there it was—the great iron horse. Yes, he  
had come; looking for the world like the  
great dragon we have read of in Scriptures,  
harnessed to half a living world and just  
landed on the earth, where he stood braying  
with surprise and indignation at the 'base  
use' to which he had been turned. I saw  
the gigantic hexapode move with a power  
that made the earth tremble for miles. I  
saw the army of human beings gliding with  
the velocity of wind over the iron track, and  
droves of cattle travelling in their stables,  
at the rate of twenty miles an hour towards  
the little slaughter-house. It was wonderful.  
The little busy-winged machinery of the cot-  
ton factory dwindled into insignificance be-  
fore it. Monstrous beast of passage and  
burden. It devoured intervening distance,  
and welded the cities together. But for its  
furnace heat and iron sinews, it was nothing  
but a beast—an enormous aggregation of  
horse-power. And I went back to the forge  
with unimpaired reverence for the intellec-  
tual philosophy of my hammer.

Passing along the street one afternoon, I  
heard a noise in an old building, as of some  
one puffing a pair of bellows. So without  
more ado, I stepped in, and there in a corner  
of the room, I saw the chief d'œuvre of all  
machinery that has been invented since the  
birth of Tubal Cain. In its construction, it  
was as simple as a cheese-press. It went  
with a lever, with a lever stronger than that  
with which Archimedes promised to lift the  
world.

"It is a printing press," said a boy standing  
by the ink trough, with a careless turban  
of brown paper on his head. "A printing press,"  
I queried musingly to myself. A printing  
press! what do you print? I asked. "Print?"  
said the boy, staring at me doubtfully, "why,  
we print thoughts." "Print thoughts," I slowly  
repeated after him; and we stood looking  
for a moment at each other in mutual admi-  
ration; he in the absence of an idea, and I in  
pursuit of one. But I looked at him the  
hardest and he left another inkspot on his  
forehead, with a pathetic motion of his left  
hand to quicken his apprehension of my  
meaning. "Why, yes," he reiterated in a tone  
of forced confidence, as if passing an idea,  
which though having been current a hundred  
years, might still be counterfeited, for all he  
could show on the spot. "We print thoughts,  
to be sure." But my boy, I asked in an honest  
sobriety, "what are thoughts, and how  
can you get hold of them?" "Thoughts are  
what come out of people's minds," he replied.  
"Get hold of them, indeed. Why, minds are  
nothing you can get hold of, or thoughts ei-  
ther. All the minds that ever thought, and  
all the thoughts that minds ever made, would  
not make a ball as big as your fist. Minds,  
they say, are just like air; you can't see them,  
they don't make any noise, nor have any col-  
or, they don't weigh anything. Bill Deenpet  
the sexton, says a man just weighs as much  
when his mind has gone out of him as he did  
before. No sir; all the minds that ever lived  
would not weigh an ounce dry."

"Then how do you print thoughts? If  
minds are as thin as air, and thoughts are  
still and make no noise, and have no sub-  
stance, shade or color, and are like the winds  
and more than the winds, are anywhere in a  
moment, sometimes in heaven, and some-  
times in earth, how can you see them when  
caught or show them to others?"

Ezekiel's eyes grew luminous with a new  
idea, and pushing the ink roller proudly  
across the metallic pages of the newspaper,  
he replied: "Thoughts work and walk in  
things and stamp them on paper, or iron,  
wood, stone, or what not. This is the way  
we print thoughts. Do you understand?"  
The pressman let go the lever and looked  
interrogatively at Ezekiel, beginning at the  
patch on his stringless brogans, and followed  
up with his eye to the top of the boy's brown  
paper cap. Ezekiel at once comprehended  
the felicity of his illustration, and wiping his  
hand on his tow apron, gradually assumed an  
attitude of earnest opposition. I gave him  
an encouraging wink, and so he went on.

"Thoughts make tracks," he continued im-  
pressively, as if evolving a new phase of the  
idea by repeating slowly. Seeing we assent-  
ed to this proposition inquiringly, he stepped  
to the type case with his eye fixed admonish-  
ingly upon us. "Thoughts make tracks," he  
repeated, arranging in his hands a score or  
two of metal slips, "and with these here let-  
ters we can take the exact impression of eve-

ry thought that ever went out of the mind  
of human man, and we can print it too, give  
us paper enough, till the great round earth is  
blanketed around with a coverlet like two  
pens." Ezekiel seemed to grow up inch at  
every word, and the pressman looked first at  
him and then at the press with astonishment.  
"Talk about the mind's living forever," ex-  
claimed the boy, pointing patronizingly at the  
ground, as if minds were lying there incapa-  
ble of immortality, until the printer reached  
them a helping hand; "why, the world is  
brimful of life, bright, industrious thoughts,  
which would have been dead, dead as stone,  
if it hadn't been for boys like me, who run  
ink rollers."

"Immortality indeed! why, people's minds,"  
he continued, with his imagination climbing  
into the profanity sublime, "people's minds  
would not be immortal if it wasn't for the  
printers; at any rate, in this here planetary  
burying ground. We are the claps that man-  
ufacture immortality for dead men," he  
rejoined, slapping the pressman graciously  
on the shoulder. The latter took it, as if a  
subdued knight of the legion of honor, for  
the boy had put the mysteries of his profes-  
sion in sublime apocalypse. "Give us one  
good healthy mind," resumed Ezekiel, "to  
think for us, and we will furnish a dozen  
worlds as big as this with thoughts to order.  
Give us such a man and we will assure his  
life and keep him forever among the living. He  
shan't die nor sleep. We will keep his mind  
at work on all the minds that live on the  
earth, and all the minds that come to live  
here as long as the world stands." Ezekiel,  
I asked in a subdued tone of reference, "will  
you print my thoughts too?" "Yes, that I will,"  
he replied, "if you will think some of the  
right kind." "Yes, that we will," echoed the  
pressman.

And I went home and thought, and  
Ezekiel has printed my thought tracks ever  
since.

### The Quaker's Corn Crib.

A man had been in the habit of stealing  
corn from his neighbor, who was a Quaker.  
Every night he would go softly to the crib  
and fill his bag with the ears which the good  
old Quaker's toil had placed there. Every  
morning the old gentleman observed a dimi-  
nution of his corn piles. This was very an-  
noying, and must be stopped—but how?  
Many a one would have said, "take a gun,  
conceal yourself, wait till he comes, and fire."  
Others would have said, "catch the villain,  
and have him sent to jail."

But the Quaker was not prepared to enter  
into any such severe measures. He wanted  
to punish the offender, and at the same time  
bring about his reformation, if possible. So  
he fixed a sort of trap close to the hole, through  
which the man would thrust his arm in get-  
ting the corn.

The wicked neighbor proceeded on his un-  
happy errand at the hour of midnight, with bag  
in hand. Unperceived he thrust his hand  
into the crib to seize an ear, when lo! he  
found himself unable to withdraw it! In vain  
he tugged, and pulled, and sweated, and  
alternately cried and cursed. His hand was  
fast, and every effort to release it only made  
it the more severe. After a while the tumult  
he determined to go earlier and earlier in the  
morning, and he should go down to the  
main floor and witness a curious optical  
effect. He had observed some time before, by  
standing on the fourth step of the left-hand side  
of the aisle, and looking thence, for a mo-  
ment, steadily at the arched light in ques-  
tion, everything you gazed at for several  
minutes afterwards appeared to be corrugated  
into wrinkles!

Mrs. Tompkins thought that this would be  
delightful, and she laughed out joyously at  
the idea of making everybody wrinkle in the  
Crystal Palace, the young as well as the  
old. Away we went—she and I—chatting  
lively in the liveliest, happiest manner imagi-  
nable. Just as we reached the floor, and got  
to the door, beside the fountain, there stood  
Tompkins himself.

He simply said, as we stopped short before  
him: "I have waited here, by your appoint-  
ment, for two hours."

His voice was hoarse with suppressed emo-  
tion. His face was pallid with anger. He  
glanced first at me and then at his wife, as if  
he would transfuse us both with the lightning  
of his indignation. Poor Mrs. T. I thought  
she would have swooned away! Had I not  
been thunderstruck at the unexpected meet-  
ing, I should have haw-hawed right out, and  
most immediately. As it was, his look and  
manner surprised me. I did not know what  
to think of them.

Mrs. Tompkins was jealous was palpable  
by—shrinking; and had Mrs. T. been a  
guilty creature she could not have manifested  
more apprehension and more remorse. That  
we were both perfectly innocent of even an  
improper thought, I knew; and yet, it was  
awful to be encountered by a jealous man  
under circumstances so embarrassing.

But still, it was not jealousy only that af-  
flicted him at this moment. What was it?  
Jealousy choked his utterance. Jealousy  
made his eyes so flash with the fiery gleams  
of vengeance. Jealousy had conjured up  
the devil, and he was now in the house, and  
which, had he not been a pigmy, might have  
been alarming. But it was not jealousy that  
made him stand in such an awkward position.  
It was not jealousy, it was clear, that made  
him forget his pose of dignity—his assump-  
tion of grandiloquent attitude, of supercilious  
superiority. It was not jealousy—it was  
clearly something else, beside jealousy, that  
kept him erect—almost motionless, as if made  
of marble—neither turning his head to the  
right nor to the left—his body only shrink-  
ing stiffly within itself as the crowd passed  
by—shrinking, as it were involuntarily from  
the touch of all, as if the slightest jar would  
disarrange his limbs, or the faintest shock  
pulverize him on the spot. What could be  
the matter with him?

"I have been waiting here two hours, by  
your appointment," he hoarsely repeated.—  
But not a motor of his head—not a gesture  
—not a step towards us, or from the precise  
spot he so rigidly occupied, did he make. I  
was completely bewildered by his singular  
conduct. Could he have gone insane? Or  
was he only gathering up the necessary quiet  
energy to kill me on the spot for keeping his  
wife in good company till he should arrive?  
I looked at him again. There he stood, as

"heaping coals" with a vengeance. In vain  
the mortified neighbor pleaded to be excused;  
in vain he pleaded to be released from what  
would be to him a punishment ten times  
more severe than stripes and imprisonment.  
The Quaker was inexorable, and he was  
obliged to yield.

Breakfast over, "Now," said the old farmer  
as he helped the victim to shoulder the bag,  
"if there needs any more corn, come in the  
day time, and there shall have it."

With what shame and remorse did that  
guilty man turn from the dwelling of the  
pious Quaker. Everybody is ready to say  
that he never again troubled the Quaker's  
corn-crib. I have something still better than  
that to tell you. He at once repented and  
reformed, and lived and died an honest man.

### How He Carried the Soup.

Tompkins is a small man. Without violat-  
ing the nicest shade of truth, I might de-  
scribe him as a very small man. He stands  
scarcely five feet in height, and is propor-  
tionally diminutive in circumstances. But, men-  
tally, what a difference! He is one of the  
most self-complacent men in existence. He  
conceives himself, intellectually, a giant, and  
throws his little form into all possible poses  
of dignity, in order to give shape and con-  
sistency to his own consciousness of personal  
importance. He knits his brows, and looks  
as truculent as Hercules, in order to convey  
to others a full conception of his individual  
consequence.

Tompkins, of course, married a very large  
woman. Mrs. T. is at least a foot taller  
than her august husband. She is rotund,  
jolly, plump, adipose, and the very picture  
of good humor. Her face is always robed in  
a smile, and notwithstanding her size, she is  
exceedingly timid, modest, self-sacrificing, un-  
obtrusive. She covers beneath the awful  
glacier of her tiny spouse. Her merriest  
laugh shrivels up to a whimper beneath his  
dignified frown. Tompkins is jealous of his  
wife; not that he has any substantial reason,  
for she is the most correct little I mean big  
—woman in the world. But his selfish na-  
ture, and his tremendous estimation of him-  
self, teach his blood to boil at the bare idea  
of any other male human being daring to re-  
veal in a smile that he conceives should be  
his own private property. Mrs. Tompkins,  
for she is the most correct little I mean big  
—woman in the world, is in the vicinity of  
trembles too much to indulge in such a luxu-  
ry. She stands in awe of the irritable little  
controller of her earthly destiny. How Mrs.  
Tompkins ever chanced to marry such an in-  
dividual is a mystery to some. Others say  
she determined to have her increase his own  
consequence. Man and wife being one in  
law, their mingled proportions, he argued,  
gave him bulk, height, and breadth—just  
what he lacked. So he called on her one  
day, said he loved her dearly, and threatened  
her with dire and unremitting vengeance if  
she refused to hand. "If your woman wed-  
ded him to get rid of her fright!"

Tompkins and I got up quite a party to  
visit the Crystal Palace one evening, when it  
was yet in the zenith of its glory. Tompkins  
could not leave his place of business until  
dark; so it was arranged that the remainder  
of us should go earlier and earlier in the  
evening. We engaged to meet him at six, either in  
the picture gallery, or down under the dome,  
beside the great fountain. I really forgot  
which was the meeting-place, and this forget-  
fulness, it will be seen, led to mischief.

We wandered all about the  
building, and examined all the curiosities.  
We finally ascended the picture gallery,  
and there in the crowd, Mrs. Tompkins  
and I got separated from the rest of the party.  
For an hour or more we walked in the  
gallery till I was quite weary, and so was  
Mrs. Tompkins. Tompkins was visible. At length  
he determined to go earlier and earlier in the  
evening. We engaged to meet him at six, either in  
the picture gallery, or down under the dome,  
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